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Form PTO 1449	
ATTY DOCKET NO. 64-99	SERIAL NO. 09/369,992
FILING DATE August 6, 1999	
APPLICANT Kara et al.	GROUP 1643 1645

U.S. PATENT DOCUMENTS

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FOREIGN PATENT DOCUMENTS

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OTHER PRIOR ART (including Author, Title, Date, Pertinent Pages, etc.)

BB		Feagin et al. (1992) "Homologies Between the Contiguous and Fragmented rRNAs of the Two <i>Plasmodium falciparum</i> Extrachromosomal DNAs Are Limited to Core Sequences" <i>Nucleic Acids Research</i> 20:879-887.
		Gardner et al. (1994) "Nine Duplicated tRNA Genes on the Plastid-Like DNA of the Malaria Parasite <i>Plasmodium falciparum</i> " <i>Gene</i> 144:307-308.
		Gardner et al. (1993) "Sequence and Organization of Large Subunit rRNA Genes from the Extrachromosomal 35 kb Circular DNA of the Malaria Parasite <i>Plasmodium falciparum</i> " <i>Nucleic Acids Research</i> 21:1067-1071.
		Genbank Accession No. M76611, <i>Plasmodium falciparum</i> sequences: small subunit rRNA, large subunit rRNA, cytochrome oxidase subunit I, etc. (1998).
		Genbank Accession No. X95275, <i>Plasmodium falciparum</i> plastid-like DNA (1997).
		Genbank Accession No. X95276, <i>Plasmodium falciparum</i> plastid-like DNA (1997).
		Preiser et al. (1995) "tRNA Genes Transcribed from the Plastid-Like DNA of <i>Plasmodium falciparum</i> " <i>Nucleic Acids Research</i> 23:4329-4336.
		Williamson et al. (1994) "The Evolutionary Origin of the 35 kb Circular DNA of <i>Plasmodium falciparum</i> : New Evidence Supports a Possible Rhodophyte Ancestry" <i>Mol. Gen. Genet.</i> 243:249-252.
		Wilson et al. (1996) "Complete Gene Map of the Plastid-Like DNA of the Malaria Parasite <i>Plasmodium falciparum</i> " <i>J. Mol. Biol.</i> 261:155-172.

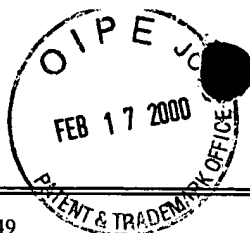
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188			Gardner et al. (1994) "Phylogenetic Analysis of the <i>rpoB</i> Gene from the Plastid-Like DNA of <i>Plasmodium falciparum</i> " <i>Molecular and Biochemical Parasitology</i> 66:221-231.
			Gardner et al. (1991) "Organisation and Expression of Small Subunit Ribosomal RNA Genes Encoded by a 35-Kilobase Circular DNA in <i>Plasmodium falciparum</i> " <i>Molecular and Biochemical Parasitology</i> 48:77-88.
			Gardner et al. (1991) "A Circular DNA In Malaria Parasites Encodes an RNA Polymerase Like That of Prokaryotes and Chloroplasts" <i>Molecular and Biochemical Parasitology</i> 44:115-124.
			Vaidya et al. (1989) "Sequences Similar to Genes for Two Mitochondrial Proteins and Portions of Ribosomal RNA in Tandemly Arrayed 6-Kilobase-Pair DNA of a Malarial Parasite" <i>Molecular and Biochemical Parasitology</i> 35:97-108.

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